

EX PARTE OR LATE FILED

U S WEST, Inc.  
Suite 700  
1020 Nineteenth Street, NW  
Washington, DC 20036  
202 429-3106  
FAX 202 296-5157

**USWEST**

Cyndie Eby  
Executive Director-  
Federal Regulatory

August 4, 1995

EX PARTE PRESENTATION

RECEIVED  
AUG 4 1995  
FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF SECRETARY

Mr. William F. Caton  
Acting Secretary  
Federal Communications Commission  
1919 M Street, NW, Room 222, SC-1170  
Washington, DC 20554

RE: CC Docket No. 95-72 -- End User Common Line Charge

Dear Mr. Caton: DOCKET FILE COPY ORIGINAL

Attached hereto is a copy of a letter from me that was delivered today to Lisa Gelb, Policy and Program Planning Division, concerning the above-referenced End User Common Line Charge docket.

In accordance with Commission Rule 1.1206(a)(2), a copy of the letter is being served upon you for inclusion in the public record.

Acknowledgment and date of receipt of this submission are requested. A copy of this transmittal letter is provided for this purpose.

Please contact me if you have questions.

Sincerely,

*Cyndie Eby*

Attachments

cc: Ms. Lisa Gelb

No. of Copies rec'd  
List A B C D E

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Federal Regulatory

August 4, 1995

Ms. Lisa Gelb  
Policy & Program Planning Division  
Federal Communications Commission  
1919 M Street, NW, Room 544  
Washington, DC 20554

RE: CC Docket No. 95-72 -- End User Common Line Charges

Dear Ms. Gelb:

Attached hereto is information relative to the U S WEST Communications, Inc. (USCW) proposed cost recovery method which was filed in the above-referenced docket. Attachment #1 provides the number of services, non traffic sensitive (NTS) costs and average cost for single channel services, multi-channel services and "other" services. The numbers are a snapshot in time. Attachment #2 identifies what was included in the NTS cost numbers and diagrams of each service.

In addition, USWC provides the following description of Digital Switched Services (DSS) to assist in your analysis. DSS provides digital exchange service for PBX customers. DSS includes a DSS facility, common equipment, local exchange switching and flat usage trunks for access to the local exchange and toll networks. Each DSS facility utilizes 24 channels which may be configured as either basic or advanced trunks.

Please call if you have additional questions.

Sincerely,

A handwritten signature in cursive script that reads "Cyndie Eby".

Attachments

**U S WEST  
NON-TRAFFIC SENSITIVE COST AND EUCL ANALYSIS**

	(A)	(B)	(C)	(D)
	NUMBER OF	TOTAL NTS	AVERAGE	PROPOSED
	SERVICES	COSTS	NTS COST	EUCL'S
			(B/A)	
SINGLE-CHANNEL SERVICES	13,938,772	\$241,702,583.64	\$17.34	
MULTI-CHANNEL SERVICES				
T1- BASED	7,464	\$1,371,737.54	\$183.78	11
				(183.78/17.34)
OTHER	22,451	\$415,792.52	\$18.52	1
				(18.52/17.34)

**Notes:**

**SINGLE CHANNEL SERVICES:**

This section shows the total number of single channel services (column A) and total monthly Non-Traffic Sensitive cost (NTS) for these services (column B). The total NTS costs are divided by the total number of services to derive the average U S WEST NTS cost of \$17.34

**MULTI-CHANNEL SERVICES, T1 BASED:**

This section shows the number of T1 based services and total monthly Non-Traffic (NTS) for these services. The average NTS cost is calculated in the same manner as the average cost for Single-Channel services.

**MULTI-CHANNEL SERVICES, OTHER:**

This section includes ISDN Basic Rate service which is itemized separate from the other multi-channel services because of different network configuration. The Cost ratio is computed in the same manner as T1 Based Multi-Channel services.

**PROPOSED EUCL's**

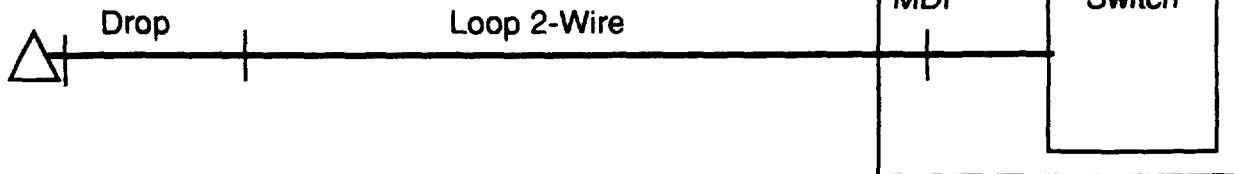
COLUMN D, calculates the ratio between single line services and the two categories of multi-channel services. The number of EUCL's proposed is equal to the ratio of costs.

NON-TRAFFIC SENSITIVE COST BREAKDOWN  
VARIOUS ACCESS ARRANGEMENTS

ACCESS ARRANGEMENT	NON-TRAFFIC SENSITIVE (NTS) COSTS
Single Line Residence (1FR) & Single Line Business (1FB)	<ul style="list-style-type: none"><li>•Loop 2 Wire</li><li>•Drop</li><li>•Main Distributing Frame</li><li>•Line Side Switch Connection</li></ul>
Centrex Station Line	<ul style="list-style-type: none"><li>•Loop 2 Wire</li><li>•Drop</li><li>•Main Distributing Frame</li><li>•Line Side Switch Connection</li></ul>
SwitchNet 56 Line	<ul style="list-style-type: none"><li>•Loop 4 Wire</li><li>•Drop</li><li>•Main Distributing Frame</li><li>•Digital Channel Interface</li><li>•Line Side Switch Connection</li></ul>
PBX Trunk	<ul style="list-style-type: none"><li>•Loop 2 Wire</li><li>•Drop</li><li>•Main Distributing Frame</li><li>•Trunk Side Switch Connection</li></ul>
ISDN Basic Rate Service	<ul style="list-style-type: none"><li>•Loop 2 Wire</li><li>•Drop</li><li>•Main Distributing Frame</li><li>•ISDN Line Card</li><li>•Line Side Switch Connection</li></ul>
Digital Switched Services - Advanced	<ul style="list-style-type: none"><li>•T-1 Loop</li><li>•High Frequency Distribution Frame</li><li>•Digital Connection Panel</li><li>•Digital Facility Switch Connection</li></ul>
Digital Switched Services - Basic	<ul style="list-style-type: none"><li>•T-1 Loop</li><li>•High Frequency Distribution Frame</li><li>•Digital Connection Panel</li><li>•D4/D5 Multiplexor</li><li>•Main Distribution Frame</li><li>•Trunk Side Switch Connection</li></ul>
ISDN Primary Rate Service	<ul style="list-style-type: none"><li>•T-1 Loop</li><li>•High Frequency Distribution Frame</li><li>•Digital Connection Panel</li><li>•ISDN Line Card</li><li>•Digital Facility Switch Connection</li></ul>

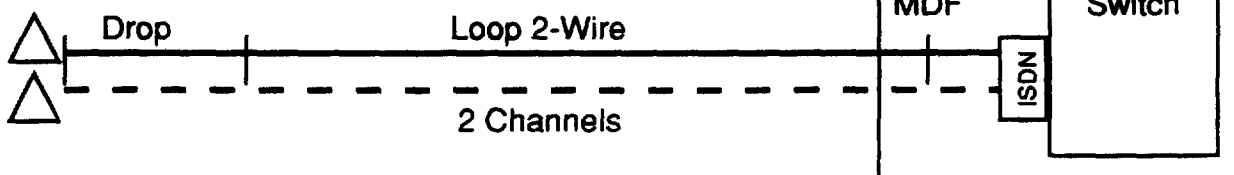
# 1FB/1FR

Customer Premise



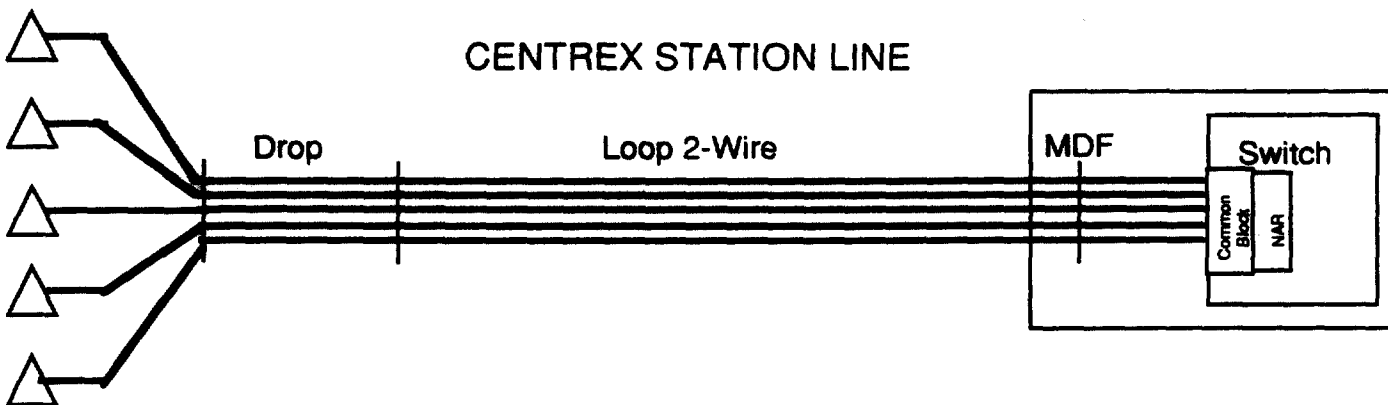
# ISDN - BRS

Customer Premise



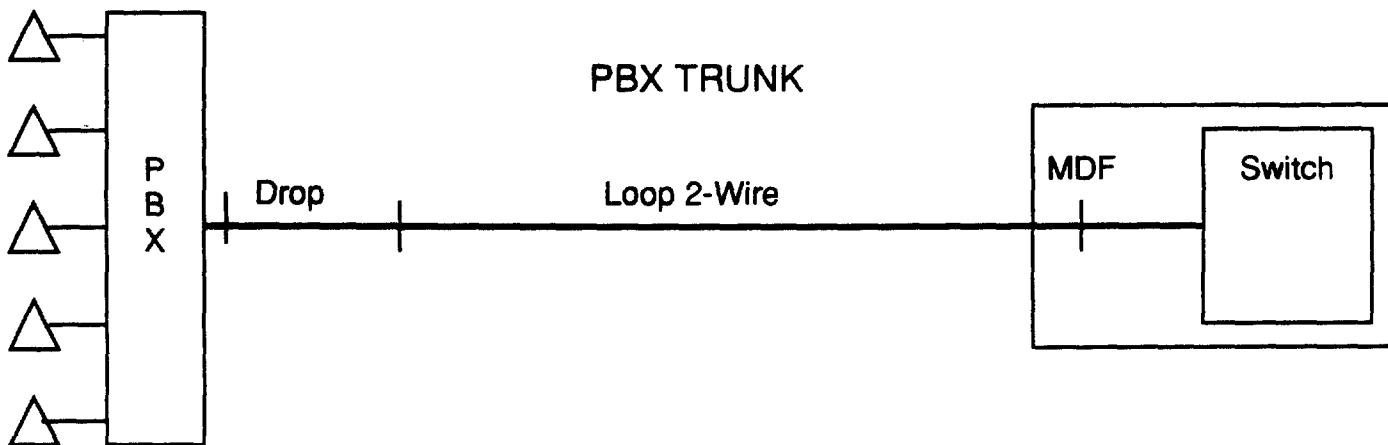
Customer Premise

# CENTREX STATION LINE

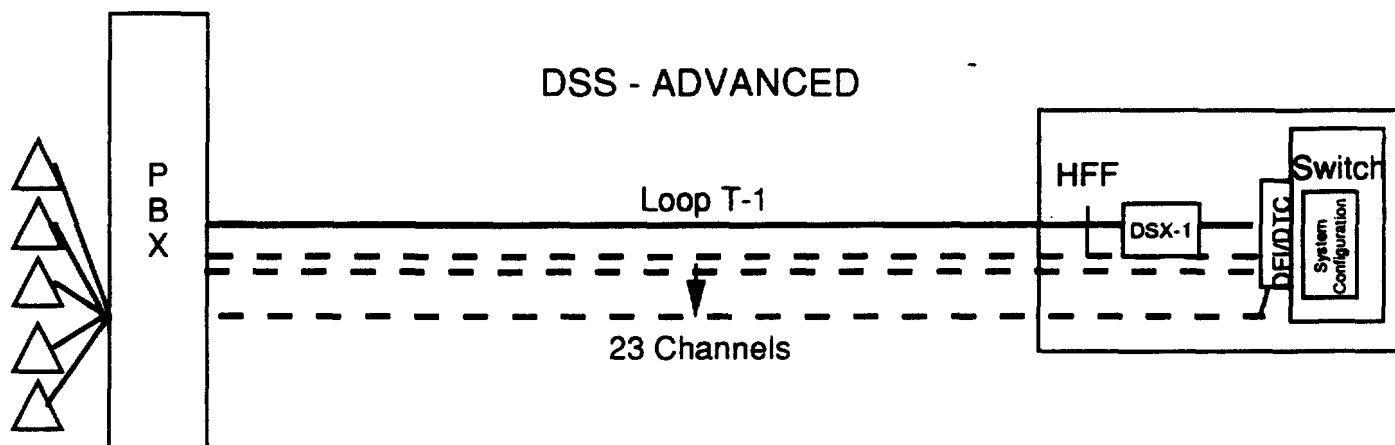


Customer Premise

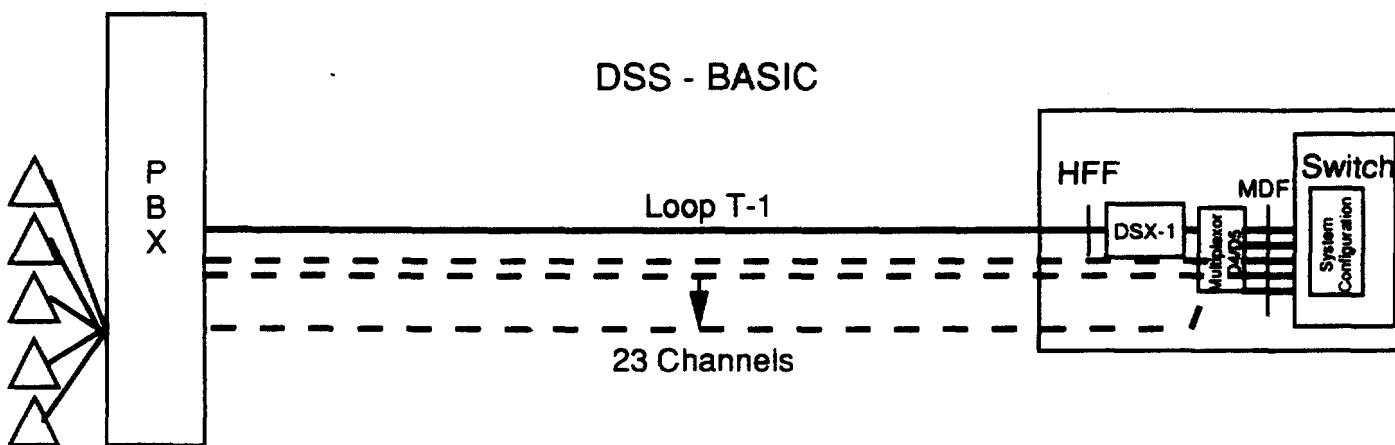
# PBX TRUNK



Customer Premise



Customer Premise



Customer Premise

